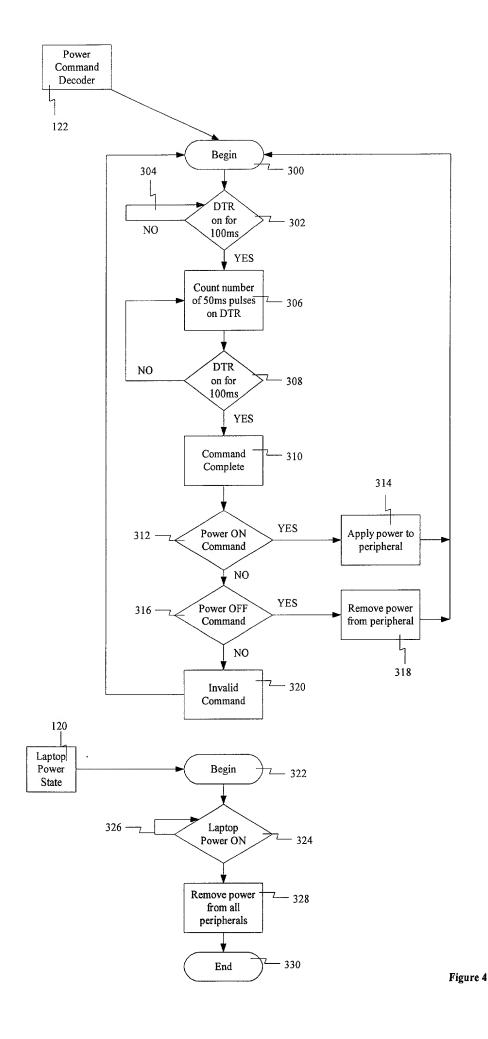
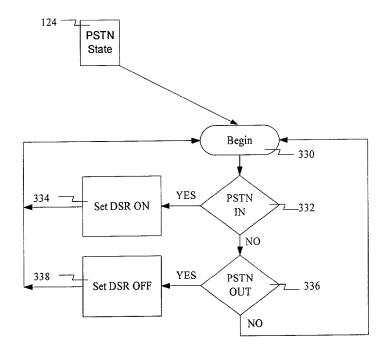
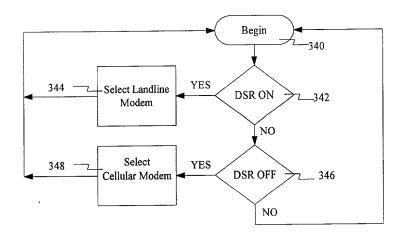
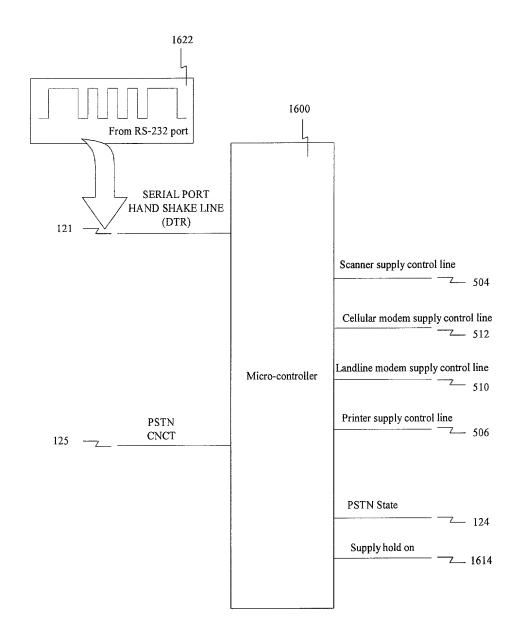


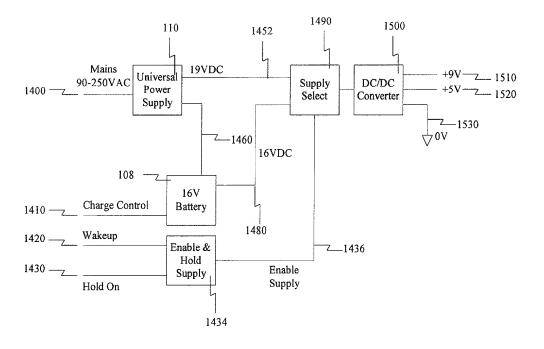
Figure 3

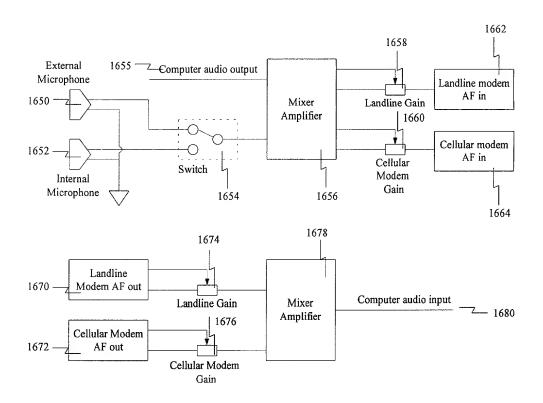


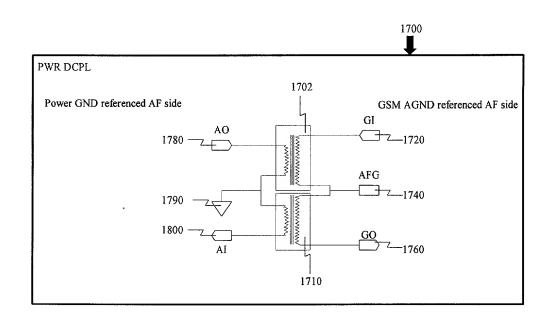


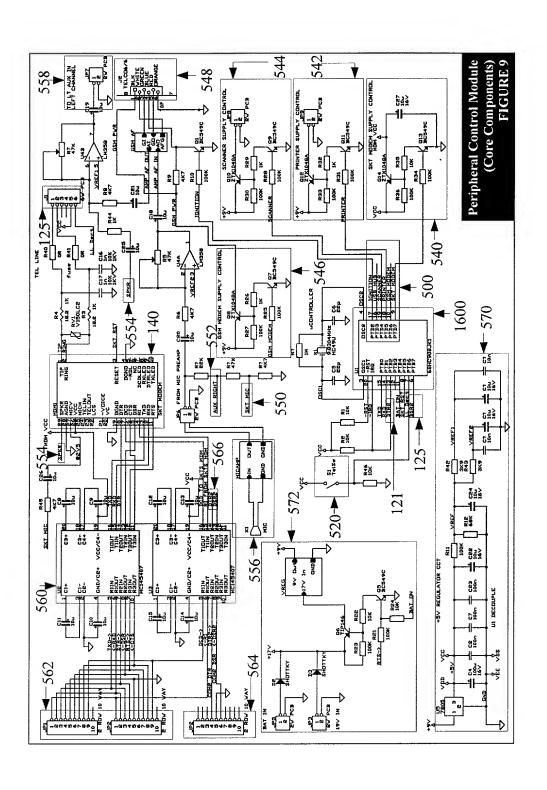


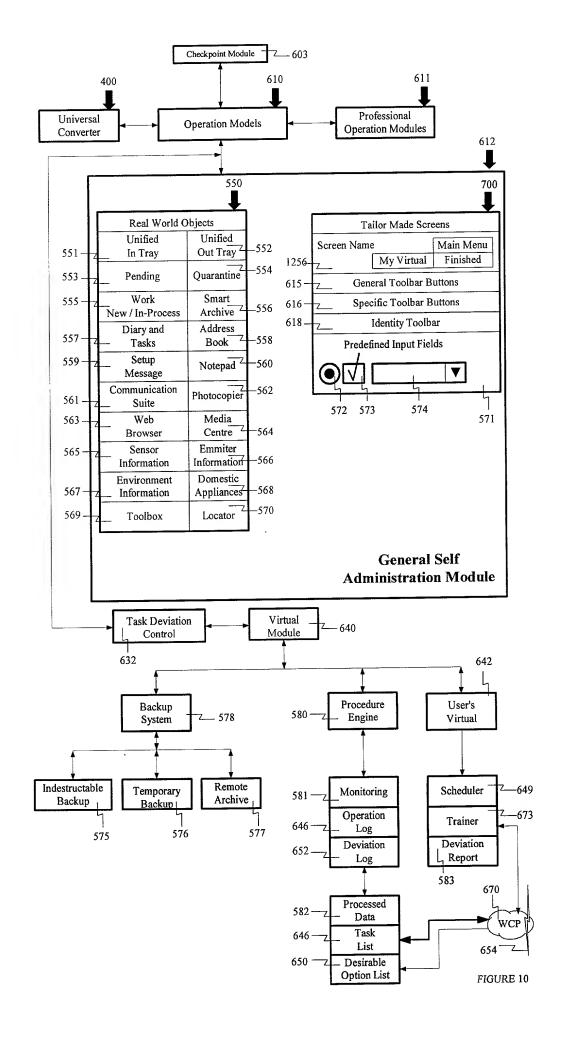


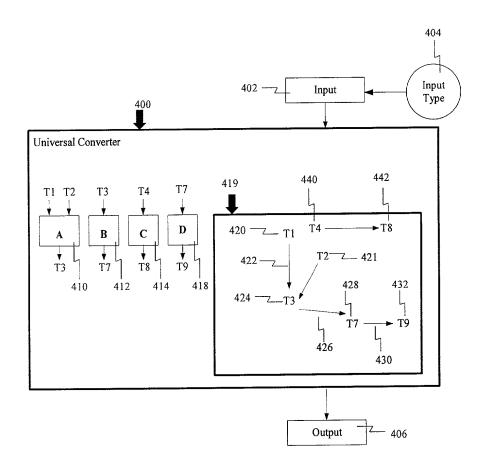


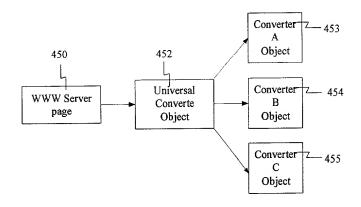


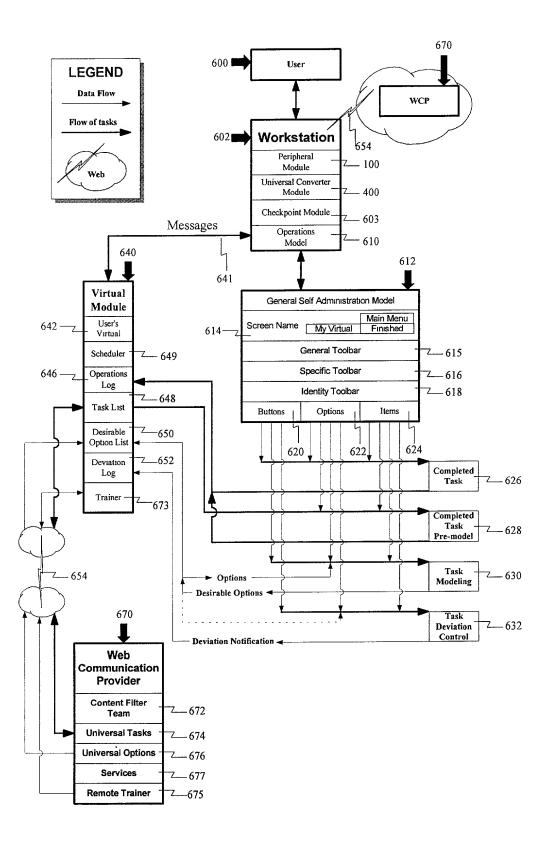


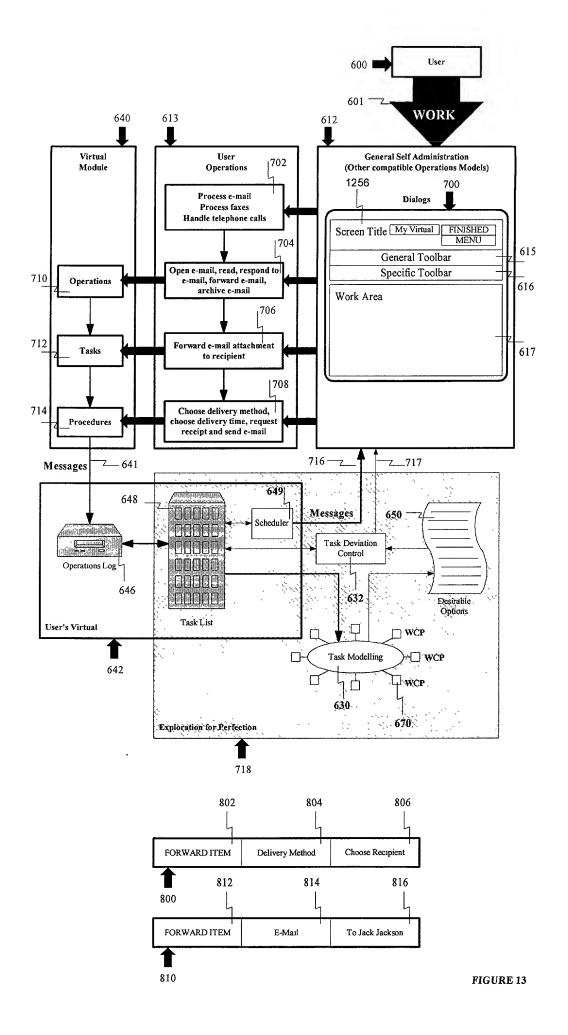


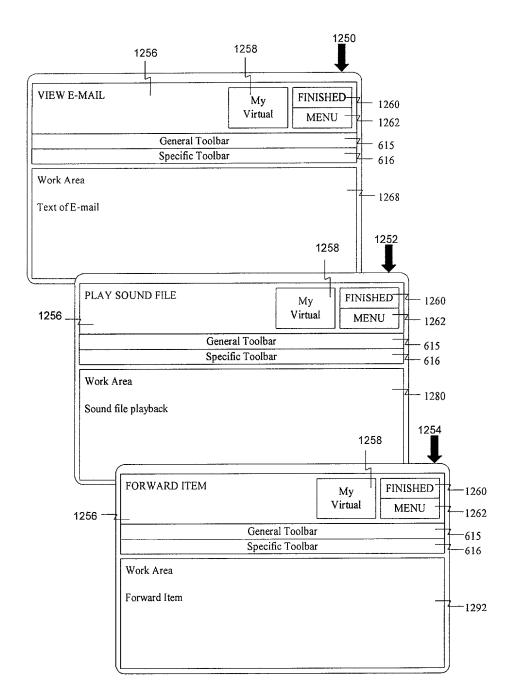


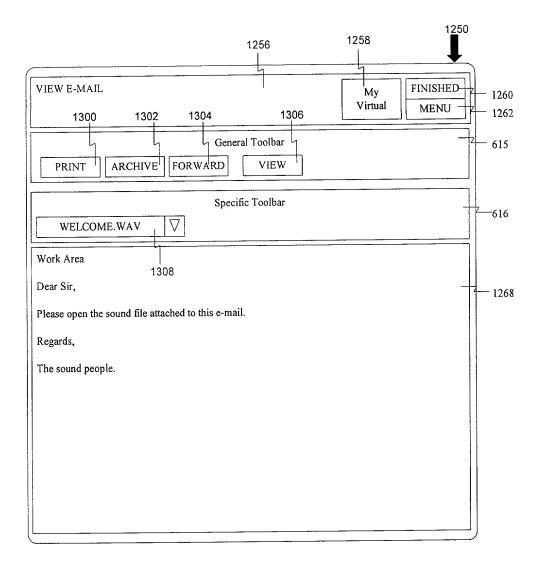


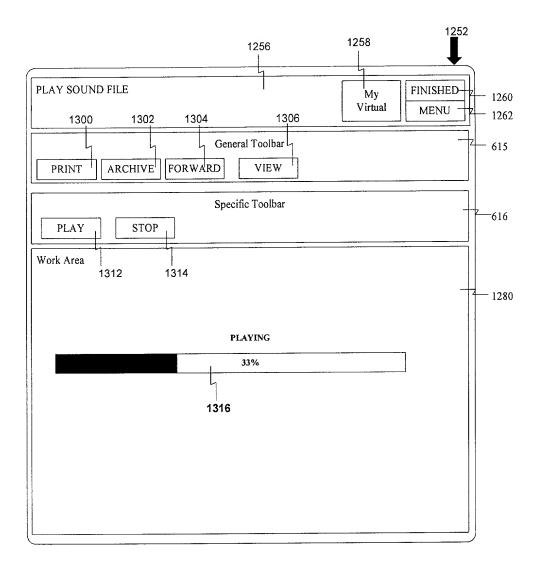


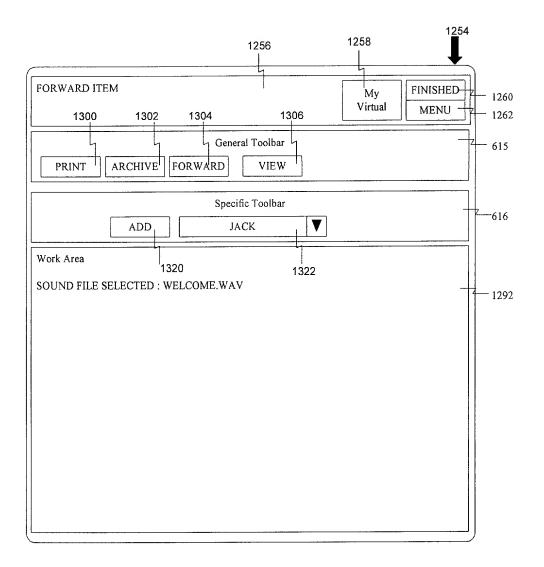












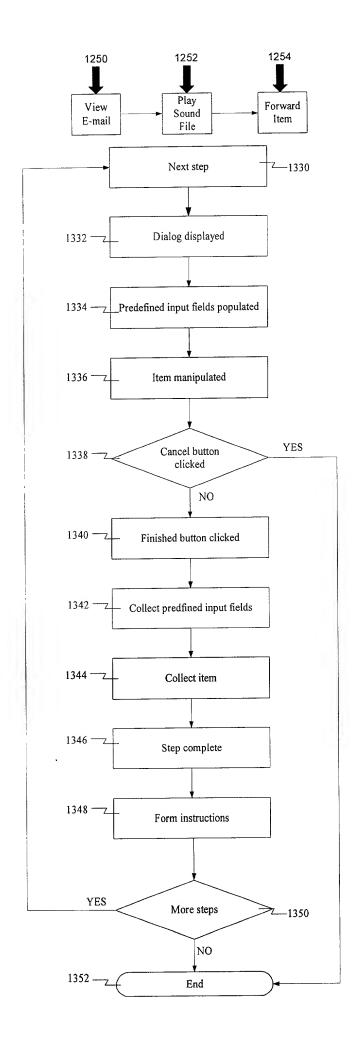
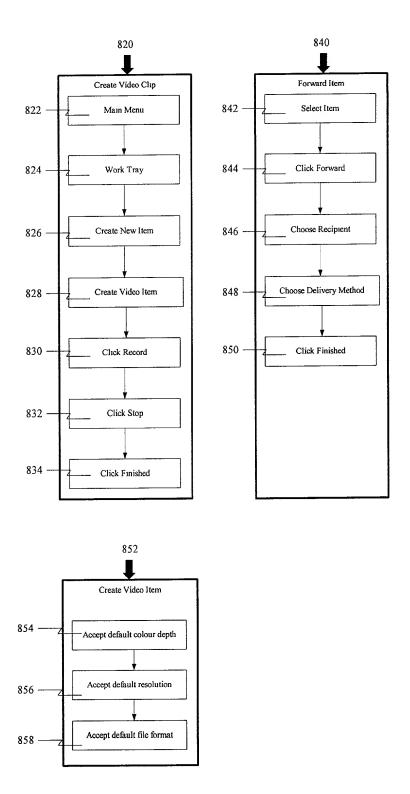


FIGURE 18



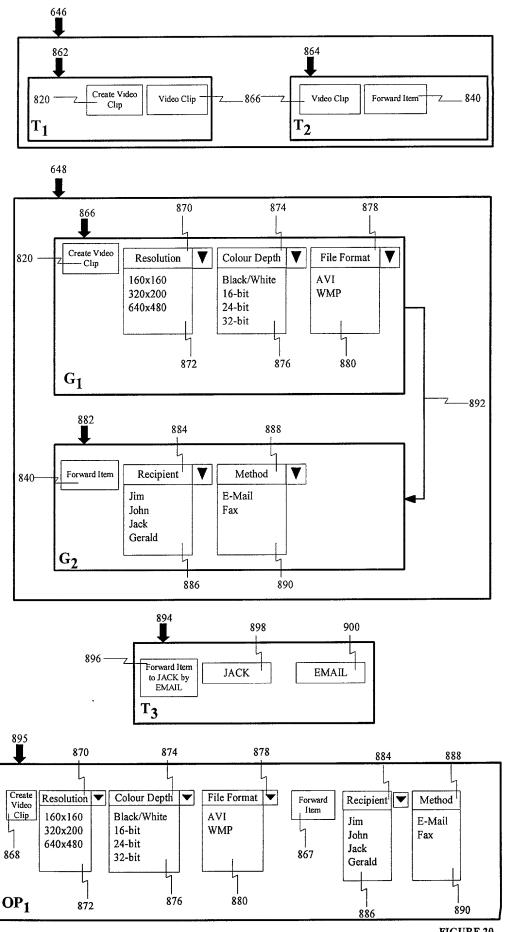
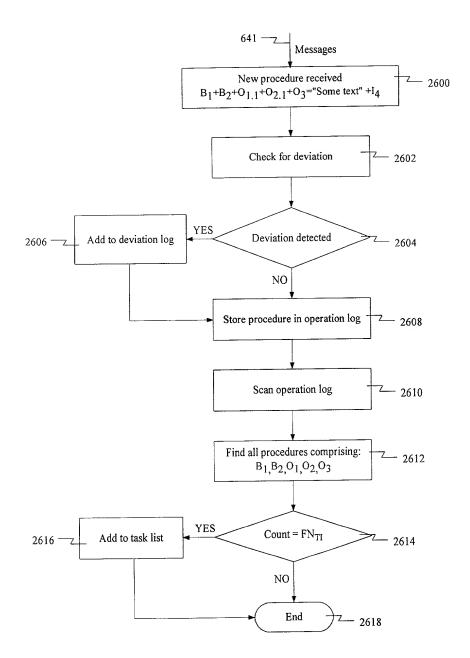
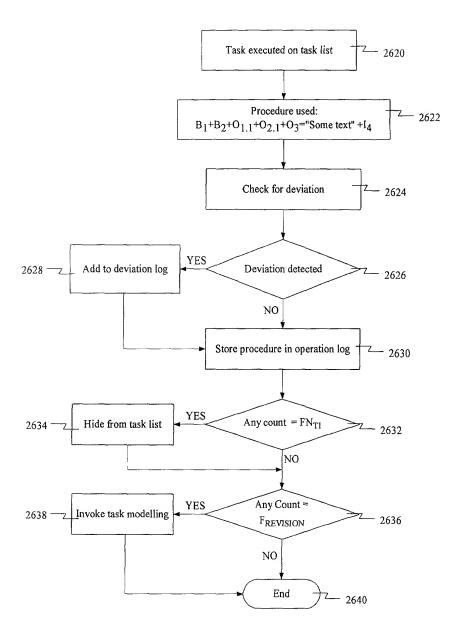


FIGURE 20

	2500	Procedure 2502 Task 7	TT	BII BII	B1 Bn A0] B1, Bn 01.3 01.3	Bn AOI AOn n 01.1 On.1 OY.2 On.2 O1.3 On.3 O1.20 On.9			\text{\lambda[tm.1]} \text{\lambda[tm.1]} \text{\lambda[tm.2]} \text{\lambda[tm.3]} \text{\lambda[tm.7]} \text{\lambda[tm.7]} \text{\lambda[tm.7]}	
Task		ΔΤΙ	Action	B1	Bn	Λ01	ΔOn	ΔĬť1	ΔItn	_
T_1		TII	fn=fn+1	B1	Bn	01.3	Ou.9	It1.7	Itn.1	
		2512 🕎					4			
T:+TI:	7516	TI ₁ =R1	FN _{TII} -fn=0 fn=fn+1		7517		2510			
A.L. A.A.K		177	7 . 117		7	T				
			FNT12-fn=0							
$T_1+TI_1+TI_2$	2520	TI2=Bn	fn=fn+1		Bn	€ 2518	8			
			• • •							
			FNT13-fn=0							
T1+T11+T12+T13	2524	TI ₃ =01.3	fn=fn+1			01.3	1 2522	2		
			:							
			FNT14-fn=0							₹2508
T1+T11+T12+T13+T14	2528	TI4=On.9	fn=fn+1				On.9	← 2526		
			:							
			FNTIS-fn=0							
T1+T11+T12+T13+T14+T15	_ 2532 	TIs=[t1.7	fn=fn+1					10.7	€ 2530	0
			:				_2534 _			
			FN _{T16} -fn=0				7			
$T_1+TI_1+TI_2+TI_3+TI_4+TI_5+TI_6$	2536	2536 ➤ TI6=Itn.1	fn=fn+1						Im.1	

FIGURE 21





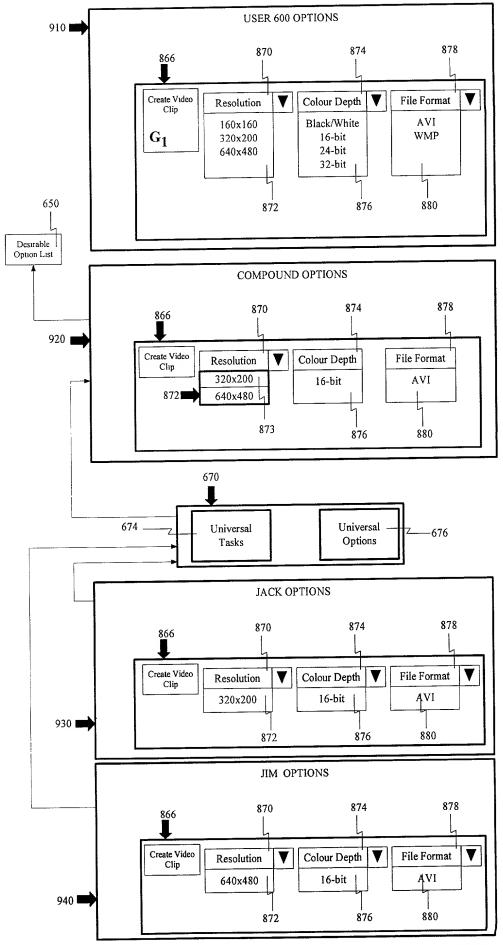


FIGURE 24

